

Work Order ID 68138

Thursday, April 07, 2011 7:41:43 AM



Page 1

Item ID: D2600-3-BENT

Accept



Setup Start



Revision ID:

Stop



Item Name: Extrusion Bent

Start Date: 4/7/2011 Start Qty: 10.00



Cust Item ID:

Required Date: 4/12/2011 Req'd Qty: 10.00



Customer:

Reference:

Approvals:

Process Plan:

Date: _____

Tooling: _____

Date: _____

Run Start



QC: _____

Date: _____

SPC (Y/N): _____

Date: _____

Stop



| Sequence ID/ Work Center ID | Operation Description | Set Up/ Run Hours | Tool ID | Tool # | Plan Code | Accept Qty | Reject Qty | Reject Number | Insp. Stamp |
|--------------------------------|--|----------------------|---------|--------|--------------|---------------|---------------|------------------|----------------|
| Draw Nbr | Revision Nbr | | | | | | | | |
| D2600 | Rev D1 | | | | | | | | |
| D2750 | F | | | | | | | | |
| 100 | | 0.00 | | | | | | | |
| | BENDING MACHINE - SKIDTUBES | | | | | | | | |
| CNC Bend 1 | Memo | 0.00 | | | | | | | |
| CNC Delta 100 Bender | Pick qty 1 D2600-3-120 extrusion | | | | | | | | |
| | 1-Deburr one end of extrusion | | | | | | | | |
| | 2-Bend using CNC bending machine as per program 2750.C and Folio 14 use bending aid DT9635 | | | | | | | | |
| | 3- cut fwd end of tube as per dwg D2750 | | | | | | | | |
| | 4- cut aft end of tube as per dwg D2750 | | | | | | | | |
| 110 | | 0.00 | | | | | | | |
| | QC5- Inspect part completeness to step on W/O | | | | | | | | |
| QC | Memo | 0.00 | | | | | | | |
| Quality Control | | | | | | | | | |

11/04/19
11-4-19 (10)
1 0 BE 11/04/19 (10)

Thursday, April 07, 2011 7:41:43 AM

Page 2



Accept

**Setup Start**

Stop

...the ...

Cust Item ID:

Required Date: 4/12/2011 **Req'd Qty:** 10.00

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any areas for improvement.

Customer:

Reference:

Run Start

Approvals: **Process Plan:** _____ **Date:** _____ **Tooling:** _____ **Date:** _____

QC: _____ Date: _____ SPC (Y/N): _____ Date: _____

Stop

Operation Description

Set Up/ Run Hours

Tool ID

Tool #

**Plan
Code**

**Accept
Qty**

Reject
QtyReject
Number

Insp.
Stamp

120

Identify as per dwg & Stock Location: 2-6

0.00

Packaging

Memo.

0.00

Packaging

130

QC21- Final Inspection - Work Order Release

0.00

[illegible]

QC

Memo

0.00

Quality Control

11/4/19

MF

11-04-19

Picklist Print

Thursday, April 07, 2011 7:41:41 AM

Page 1

Work Order ID: 68138

Parent Item: D2600-3-BENT

Parent Item Name: Extrusion Bent




Start Date: 4/7/2011

Required Date: 4/12/2011

Start Qty: 10.00

Required Qty: 10.00

Comments:

| Component Item ID/ Item Name | Replacement Item ID | Mfg/ Purch | Bin Item | Primary Location | Last Location | Route Seq ID | Unit of Measure | Qty on Hand | Qty per Kit | Total Qty | Qty Issued | Date Issued | Status |
|--|------------------------|---------------|-------------|---------------------|------------------|-----------------|--------------------|----------------|-------------|--------------|---------------|----------------|--------|
| D2600-3-120  Extrusion Round 3" 350 | | Manufactured | No | | | 100 | Each | 33.0000 | 1 | 10 | | | |

| <u>Location</u> | <u>Loc Qty</u> | <u>Loc Code</u> |
|-----------------|----------------|-----------------|
| HALL | 23 | |
| 43960 | 23 | |
| LG | 10 | |
| 43960 | 1 | |
| 58480 | 9 | |

10
11-4-19



| | | | |
|----------------------|------------------------|---|------------------------|
| DESIGN <i>DRY</i> | DRAWN BY <i>DRY</i> | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA | |
| CHECKED <i>KE</i> | APPROVED <i>AS</i> | DRAWING NO. D2600 | REV. 0 SHEET 1 OF 5 |
| DATE 98.08.20 | | TITLE EXTRUSION | SCALE 1:1 |
| A | 97.01.21 | NEW ISSUE | |
| B | 97.09.09 | CHANGE MATERIAL SPEC. | |
| C | 98.04.16 | ADD D2600-3, UPDATE D2600-1 WIDTH, ADD DIE NO. | |
| D | 98.08.20 | INCREASE MIN. UTS TO 40 KSI | |
| D1 | 01.04.17 | ADD PART NUMBERS + DIE NUMBERS <i>FCP</i> | |

RELEASED
98 08 25 DS

GENERAL NOTES

1. MATERIAL: 6061-T6 (QQ-A-200/8)

MINIMUM YIELD TENSILE STRENGTH = 35 ksi
MINIMUM ULTIMATE TENSILE STRENGTH = 40 ksi
MINIMUM ELONGATION = 8 %

A SAMPLE FROM EACH BATCH WILL BE PULL TESTED TO ASTM STANDARD B221 BY AN APPROVED TESTING FACILITY TO ENSURE THAT THE BATCH MEETS THE ABOVE MINIMUM MECHANICAL PROPERTIES.

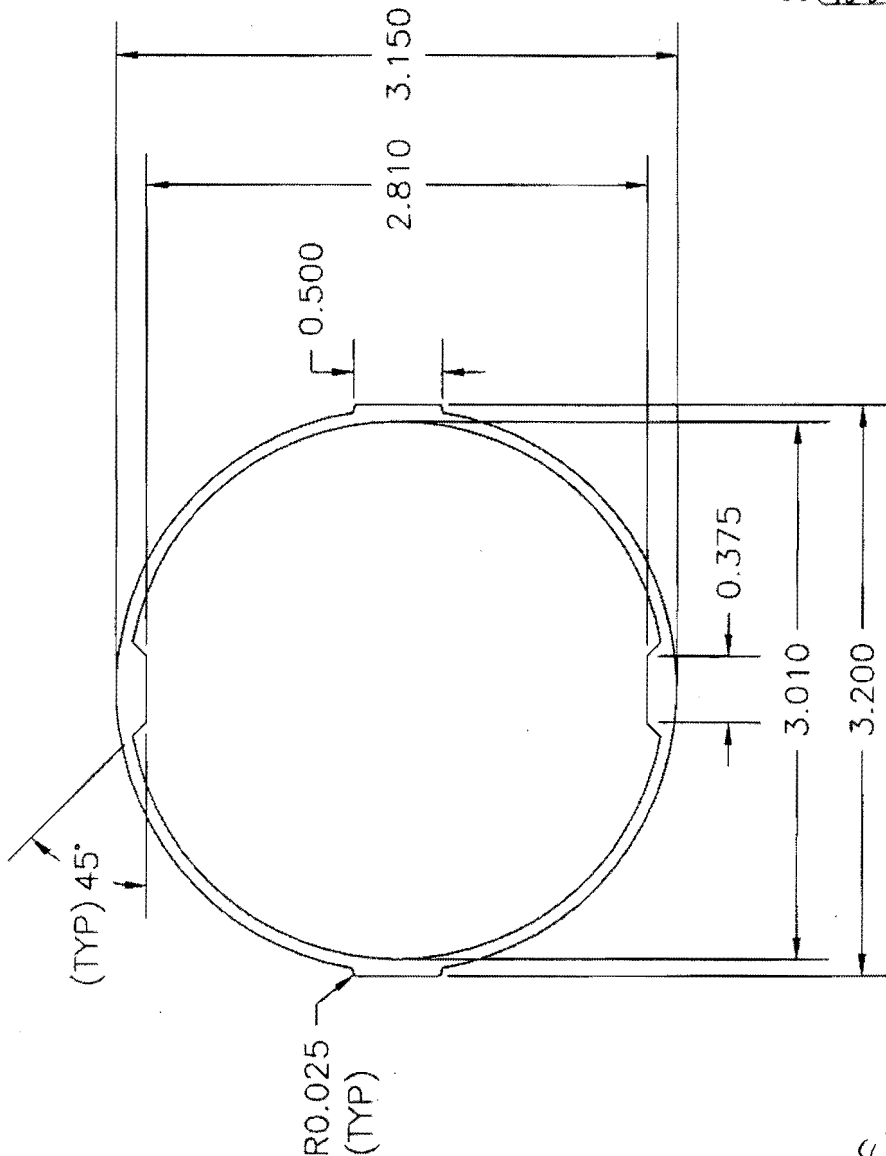
2. BREAK ALL SHARP CORNERS 0.010 MAX.
3. NO TOOLING MARKS.
4. TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED.
5. ALL DIMENSIONS ARE IN INCHES.

WLB 6/13/98



| | | | |
|----------------------|--------------------------------|---|------------------------|
| DESIGN <i>DB</i> | DRAWN BY <i>DB</i> | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA | |
| CHECKED <i>KE</i> | APPROVED <i>[Signature]</i> | DRAWING NO. D2600 | REV. D SHEET 2 OF 5 |
| DATE 98.08.20 | TITLE EXTRUSION | | SCALE 1:1 |

RELEASED
98.8.25 DS



68/38

D2600-1

MANUFACTURED WITH CARADON INDALEX DIE # MH-18870
OR BON L DIE # 897121 (PREFERRED CHOICE)

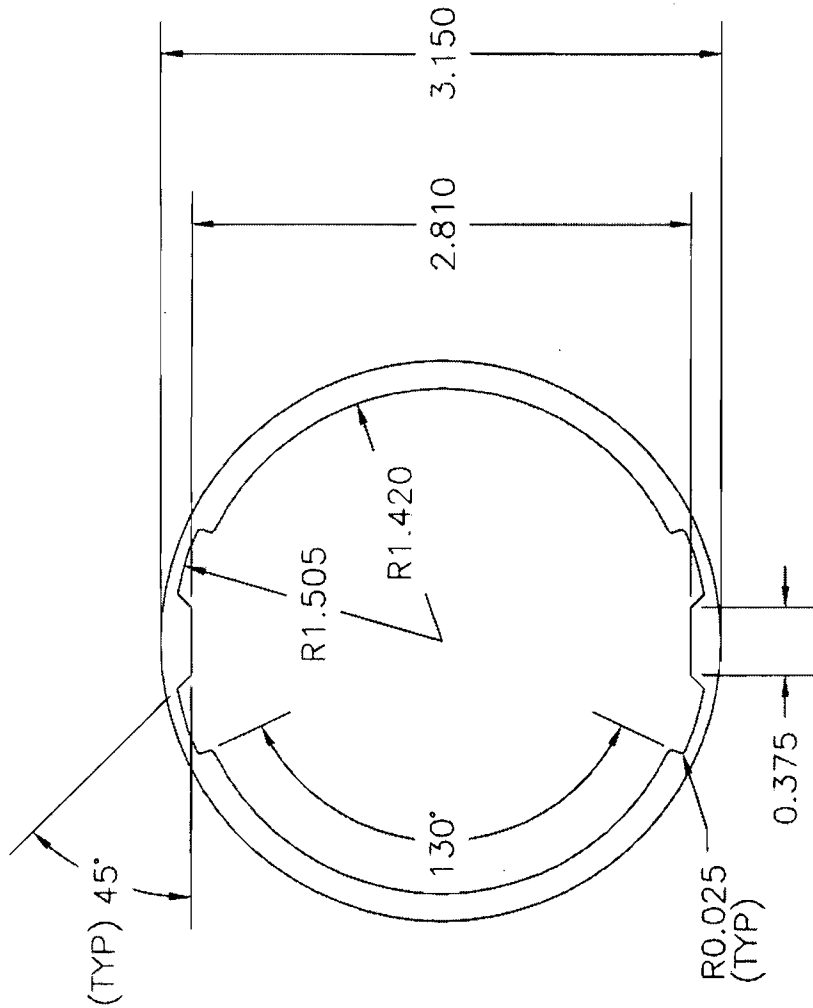
PART NUMBER IS D2600-1-XX WHERE XX IS CUT LENGTH IN INCHES (EG. D2600-1-160 IS 160" LONG)





| | | | |
|----------------------|------------------------|---|------------------------|
| DESIGN <i>DAK</i> | DRAWN BY <i>DAK</i> | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA | |
| CHECKED <i>KE</i> | APPROVED <i>CA</i> | DRAWING NO. D2600 | REV. D SHEET 3 OF 5 |
| DATE 98.08.20 | | TITLE EXTRUSION SCALE 1:1 | |

RELEASED
98.8.25 DS



68138

D2600-3

MANUFACTURED WITH CARADON INDALEX DIE # MH-18859
OR BON L DIE # 897122 (PREFERRED CHOICE)

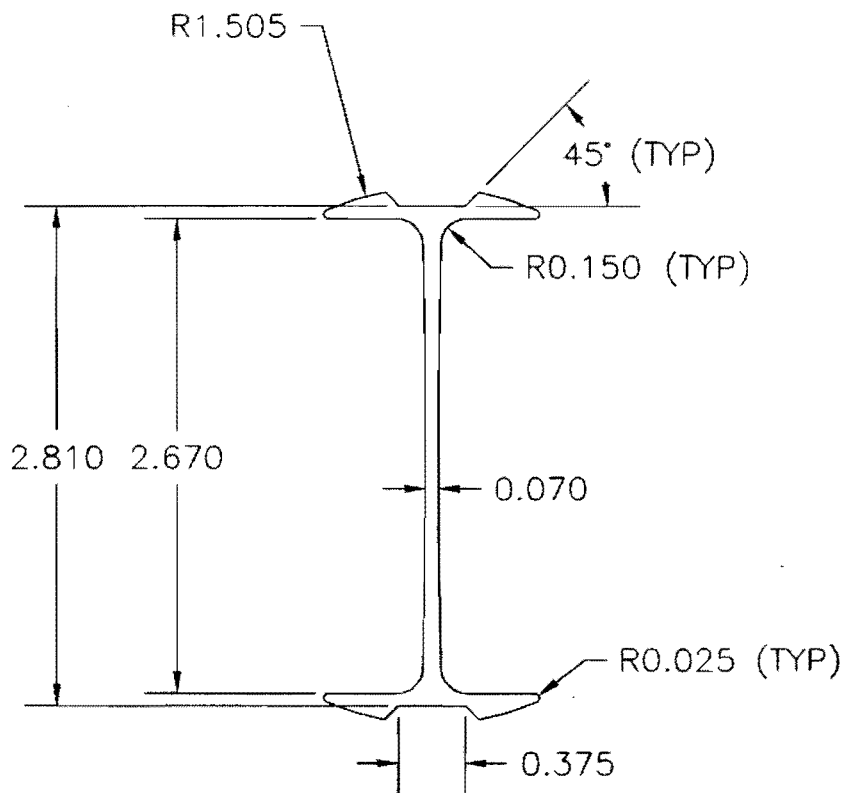
PART NUMBER IS D2600-3-XXX WHERE XXX IS CUT LENGTH IN INCHES (E.G. D2600-3-120 IS 120" LONG)





| | | |
|----------------------|--------------------------------|---|
| DESIGN | DRAWN BY | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA |
| CHECKED <i>LE</i> | APPROVED <i>[Signature]</i> | DRAWING NO. D2600 |
| DATE 98.08.20 | TITLE EXTRUSION | REV. D SHEET 4 OF 5 SCALE 1:1 |

RELEASED
98 8 25 DS



D2600-5

MANUFACTURED WITH CARADON INDALEX DIE # MS-18871

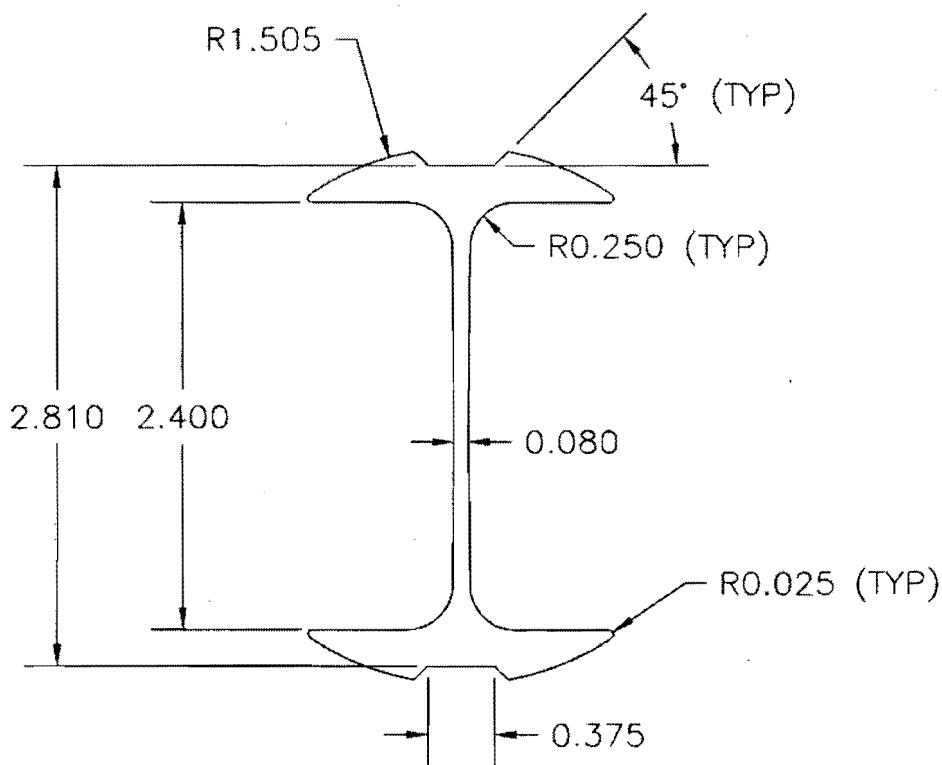
PART NUMBER IS D2600-5-XXX WHERE XXX IS CUT LENGTH IN INCHES
(EG. D2600-5-108 IS 108" LONG)





| | | | |
|----------------------|-----------------------|---|--------|
| DESIGN | DRAWN | DART AEROSPACE LTD HAMKESBURY, ONTARIO, CANADA | |
| CHECKED <i>KE</i> | APPROVED <i>JS</i> | DRAWING NO. D2600 | REV. 0 |
| DATE 98.08.20 | TITLE EXTRUSION | SHEET 5 OF 5 | |
| | | SCALE 1:1 | |

RELEASED
98.8.25 DS



D2600-7

MANUFACTURED WITH CARADON INDALEX DIE # MS-18872
PART NUMBER IS D2600-7-XXX WHERE XXX IS CUT LENGTH IN INCHES
(EG. D2600-7-125 IS 125" LONG)



| QTY -041 | QTY -042 | QTY -043 | QTY -044 | PART NUMBER | DESCRIPTION |
|-------------|-------------|-------------|-------------|---------------|---|
| X | | | | D2750-041 | 350 SKIDTUBE ASSEMBLY, LH |
| | X | | | D2750-042 | 350 SKIDTUBE ASSEMBLY, RH |
| | | X | | D2750-043 | 350 SKIDTUBE ASSEMBLY, LH |
| | | | X | D2750-044 | 350 SKIDTUBE ASSEMBLY, RH |
| 1 | 1 | 1 | 1 | D2739 | WEB |
| 8 | 8 | 8 | 8 | D2743 | SPACER |
| 1 | 1 | 1 | 1 | D2744 | CAP |
| 8 | 8 | 8 | 8 | D2745 | BUSHING |
| 1 | | | | D2750-1 | SKIDTUBE WELDMENT, LH |
| | 1 | | | D2750-2 | SKIDTUBE WELDMENT, RH |
| | | 1 | | D2750-3 | SKIDTUBE WELDMENT, LH |
| | | | 1 | D2750-4 | SKIDTUBE WELDMENT, RH |
| 1 | | 1 | | D3488-041 | BLADE FITTING, LH |
| | 1 | | 1 | D3488-042 | BLADE FITTING, RH |
| 4 | 4 | 4 | 4 | D3490-1 | SPACER |
| 4 | 4 | | | D3490-3 | SPACER |
| | | 4 | 4 | D3490-5 | SPACER |
| 8 | 8 | 8 | 8 | D3492-041 | PLUG ASSEMBLY |
| 8 | 8 | | | D3492-043 | PLUG ASSEMBLY |
| | | 8 | 8 | D3492-045 | PLUG ASSEMBLY |
| 1 | 1 | 1 | 1 | D3535-25 | WEARSHOE |
| 1 | 1 | 1 | 1 | D3536-25 | GASKET |
| 3 | 3 | 3 | 3 | D3537-1 | WEARPAD |
| 8 | 8 | 8 | 8 | D3631-1 | WASHER |
| 1 | 1 | 1 | 1 | D3791-1 | WEARPLATE |
| 1 | 1 | 1 | 1 | D3793-1 | WEARSHOE |
| 1 | 1 | 1 | 1 | D3793-3 | WEARSHOE |
| 1 | 1 | 1 | 1 | D3794-1 | GASKET |
| 1 | 1 | 1 | 1 | D3794-3 | GASKET |
| 38 | 38 | 38 | 38 | ALS4-1032-225 | INSERT (OR ALS7-1032-225, AKS4-1032-225, AELS-1032-225) |
| 34 | 34 | 34 | 34 | AN3C5A | BOLT |
| 4 | 4 | 4 | 4 | AN3C6A | BOLT |
| 4 | 4 | 4 | 4 | AN6C44A | BOLT |
| 1 | 1 | 1 | 1 | AN8C35A | BOLT |
| 38 | 38 | 38 | 38 | AN960C10L | WASHER |
| 1 | 1 | 1 | 1 | AN960C816L | WASHER |
| 4 | 4 | 4 | 4 | MS21043-6 | NUT |
| 1 | 1 | 1 | 1 | MS21083C8 | NUT |
| 4 | 4 | 4 | 4 | NAS1515H3L | WASHER |

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WITHOUT NOTICE
WORK ORDER
NO. 68162

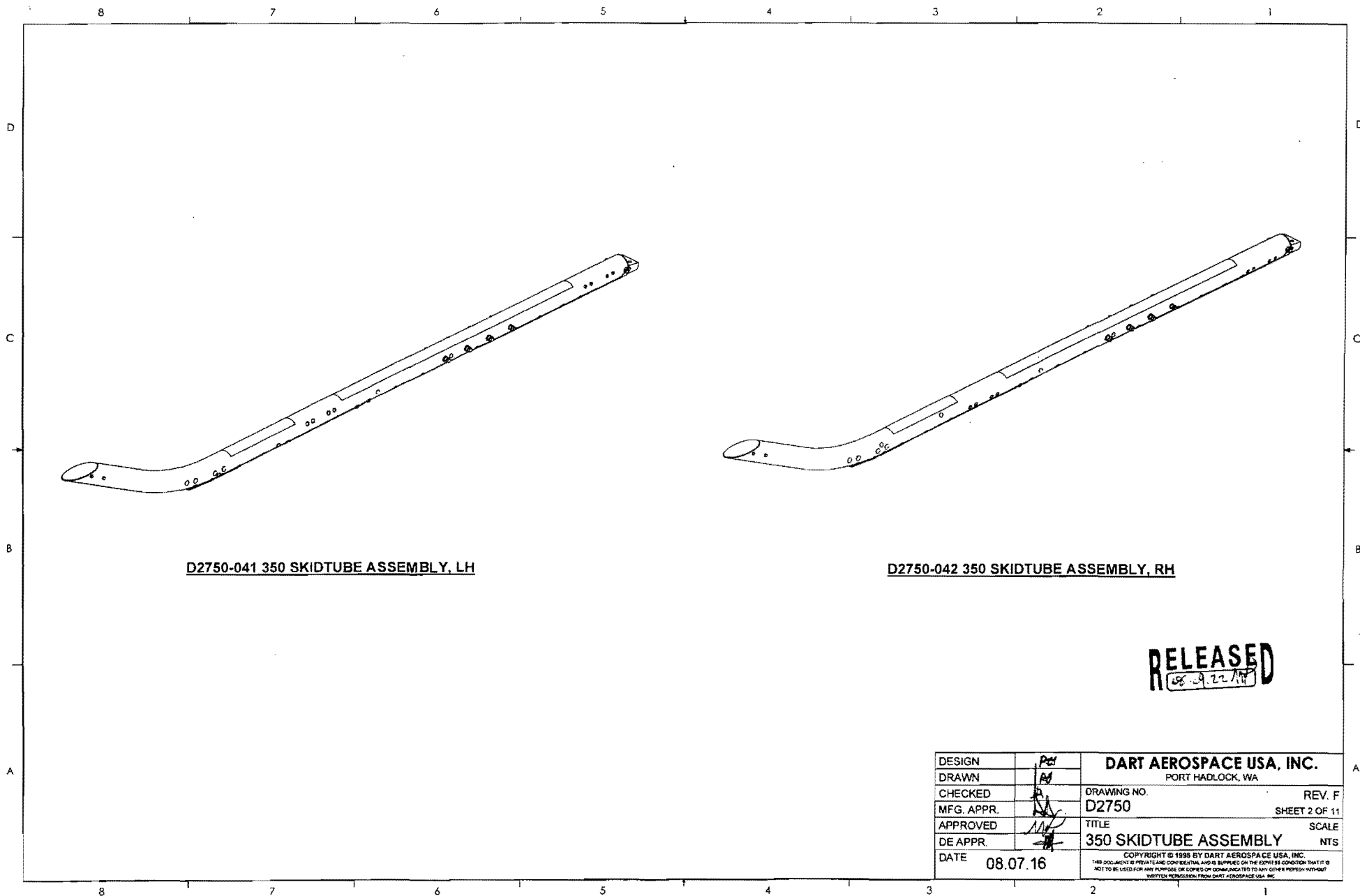
CL11/04/19

RELEASED

GENERAL NOTES:

- MATERIAL: MAKE D2750-1/-2/-3/-4 FROM D2600-3 EXTRUSION (INITIAL LENGTH = 120.0).
- FINISH:
ACID ETCH, ALONDE ASSEMBLY PER DART QSI 005 4.1 PRIOR TO INSTALLING D2739 WEB.
POWDER COAT WHITE (REF. 4.3.5.1) PER DART QSI 005 4.3
BLACK ANTI-SKID PAINT AS INDICATED TO 1.0 ABOVE SKIDTUBE CENTER-LINE PER DART 005 4.4 (OPTIONAL).
- TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
- UNITS: INCHES UNLESS OTHERWISE NOTED
- BREAK SHARP EDGES: N/A
- IDENTIFICATION: N/A
- WEIGHT: D2750-041/-042/-043/-044 = 26.5 LBS
- WELD PER DART QSI 004
- INSTALL ALS4-1032-225 INSERTS AFTER FINISH AS INDICATED. DRILL 'F' SIZE HOLES ($\phi 0.297$) FOR WEARSHOE INSERTS
- FINAL CONFIGURATION SHOULD HAVE THE FOLLOWING MINIMUM MECHANICAL PROPERTIES:
MINIMUM YIELD TENSILE STRENGTH = 35 KSI
MINIMUM ULTIMATE TENSILE STRENGTH = 38 KSI
- SPRAY INSIDE OF TUBE WITH A COAT OF LPS LABORATORIES "LPS-3" AFTER FINISH AND AFTER INSTALLATION OF INSERTS.
COAT ALL EXPOSED FASTENERS WITH LPS LABORATORIES "LPS PROCYON" AFTER FINAL ASSEMBLY, CLEAN EXCESS OFF
POWDER COATING WITH MEK DEGREASER.
- SPACER AND PLUG INSTALLED SAME AS SECTION AJ-AJ EXCEPT HORIZONTAL
- SPACER AND PLUG INSTALLED SAME AS SECTION AP-AP EXCEPT HORIZONTAL

| | | | |
|------------|---|---|---------------|
| F | INCORPORATE DSI 9413: QTY (3) D3537-1 WAS QTY (5) (ZN C8-1); D3791-1/3 REPLACES D3535-13/35 (ZN C8-1); D3794-1/3 REPLACES D3535-13/35 (ZN B8-1); ADD D3791-1 (ZN C8-1); WEARSHOE HOLES UNDER FWD/AFT SADDLE REMOVED (8 PL). WEARSHOE HARDWARE QTY UPDATED (ZN B8-1); D3488-041/-042 HARDWARE UPDATED (ZN C1-8, 9, 10, 11); ADD NOTE 12 AND 13 (ZN A6-1); REASON: REF. NCR 08-043 | PH | 08.07.16 |
| E | CHANGE TO STAINLESS STEEL WEARPLATES; ADD RUBBER GASKETS, CHANGE INSERTS, ADD D3631-1; REMOVE QTY (38) NAS1515H3L, REMOVE QTY (10) NAS1515H8L, REMOVE D2741, QTY (2) AN960C816; REMOVE QTY (2) MS21083C8 | CB | 07.05.17 |
| D | ADD HOLES AND SPACERS FOR APICAL FLOATS; INCORPORATE DEC 9133/9157 | PH | 06.01.05 |
| C | ADD D2750-3/D2750-4; INCORPORATE D2738 AND D2740 | CP | 98.11.18 |
| B | CHANGE MS24694-S293 TO AN8-16A | CP | 98.09.01 |
| A | NEW ISSUE | DS | 98.04.16 |
| REV. | DESCRIPTION | BY | DATE |
| DESIGN | RAH | DART AEROSPACE USA, INC. PORT HADLOCK, WA | |
| DRAWN | RAH | | |
| CHECKED | ADP | DRAWING NO. | REV. F |
| MFG. APPR. | ADP | D2750 | SHEET 1 OF 11 |
| APPROVED | ADP | TITLE | SCALE |
| DE APPR. | ADP | 350 SKIDTUBE ASSEMBLY | NTS |
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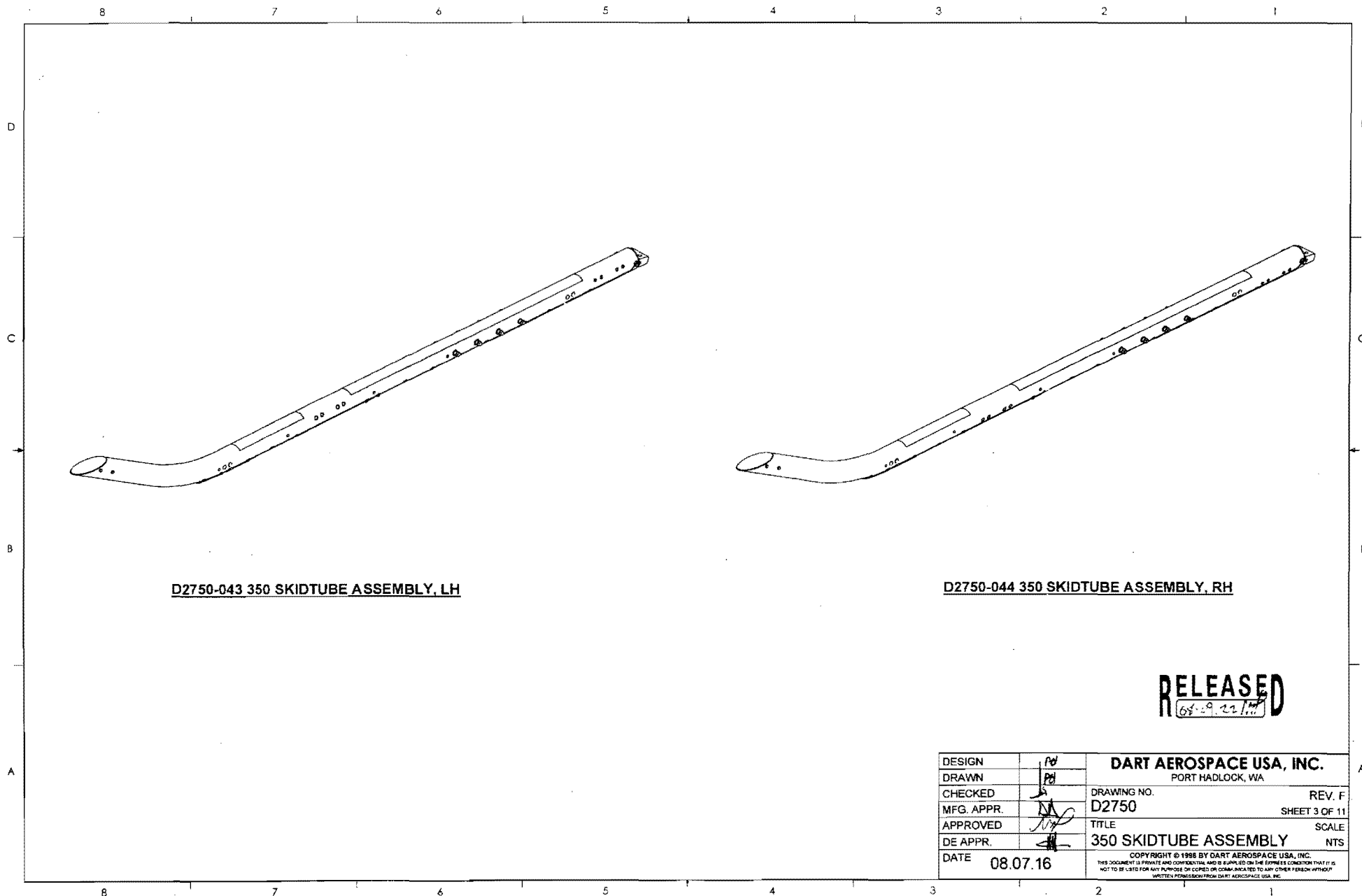


D2750-041 350 SKIDTUBE ASSEMBLY, LH

D2750-042 350 SKIDTUBE ASSEMBLY, RH

RELEASED
08-22-14

| | | | |
|------------|----------|--|---------------|
| DESIGN | Per | DART AEROSPACE USA, INC. | |
| DRAWN | RM | PORT HADLOCK, WA | |
| CHECKED | RM | DRAWING NO. | REV. F |
| MFG. APPR. | RM | D2750 | SHEET 2 OF 11 |
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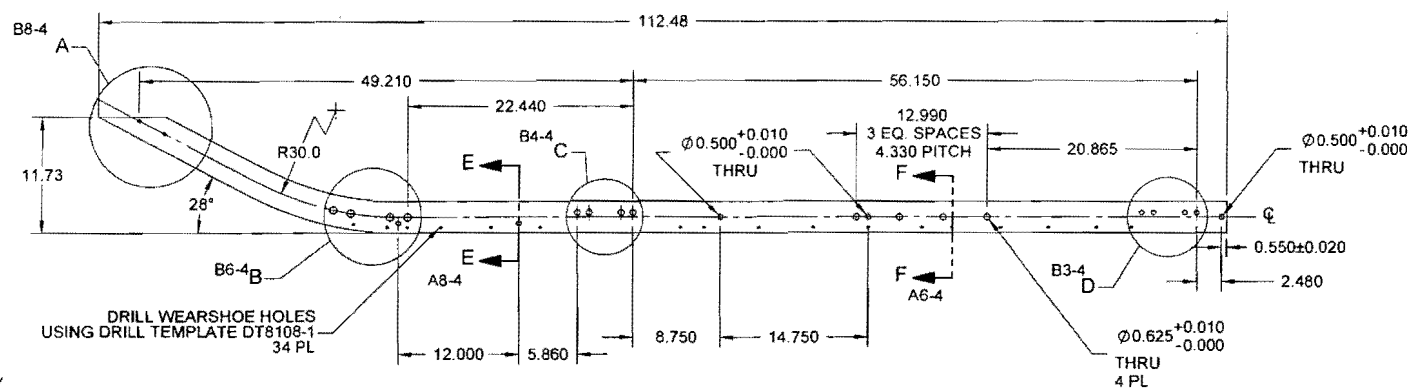


D2750-043 350 SKIDTUBE ASSEMBLY, LH

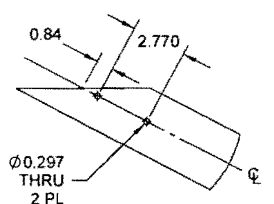
D2750-044 350 SKIDTUBE ASSEMBLY, RH

RELEASED
68-09-22/100

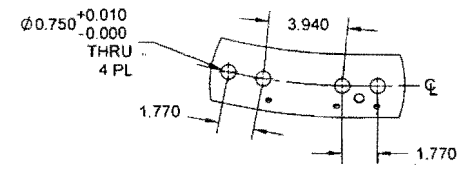
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| DRAWN | PD | | |
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| MFG. APPR. | MA | TITLE 350 SKIDTUBE ASSEMBLY | SHEET 3 OF 11 |
| APPROVED | MA | SCALE | NTS |
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| DATE | 08.07.16 | | |



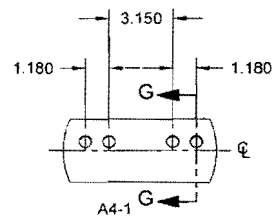
D2750-1 LH SKIDTUBE



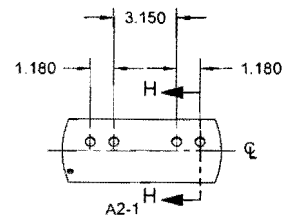
DETAIL A
SCALE 2X



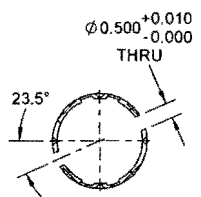
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SCALE 2X



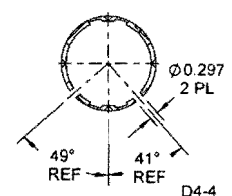
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SCALE 2X



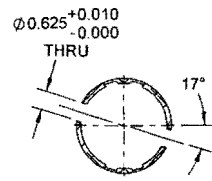
DETAIL D
SCALE 2X



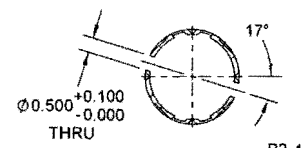
SECTION E-E
SCALE 3X, 2 PL



SECTION F-F
SCALE 3X, 17 PL



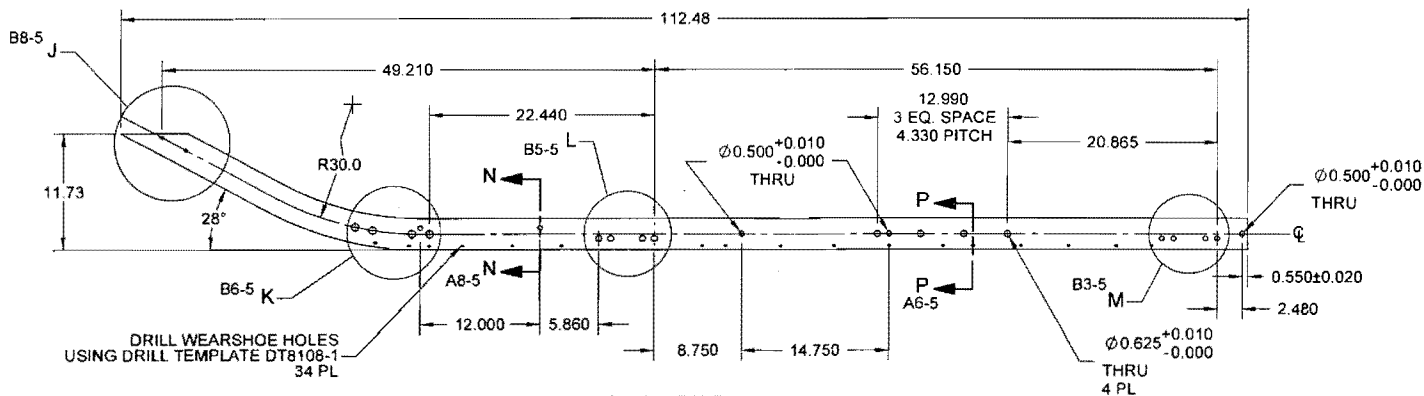
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SCALE 3X, 4 PL



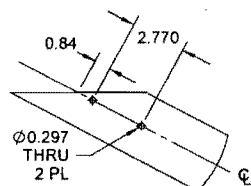
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SCALE 3X, 4 PL

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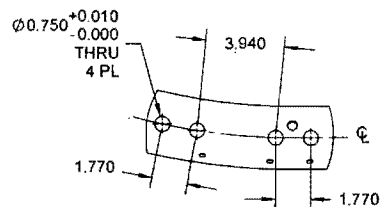
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| DESIGN | PA | DART AEROSPACE USA, INC. | |
| DRAWN | PA | PORT HADLOCK, WA | |
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| MFG. APPR. | | D2750 | SHEET 4 OF 11 |
| APPROVED | | TITLE | SCALE |
| DE APPR. | | 350 SKIDTUBE ASSEMBLY | NTS |
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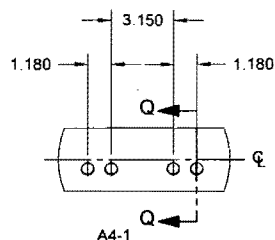
D2750-2 RH SKIDTUBE



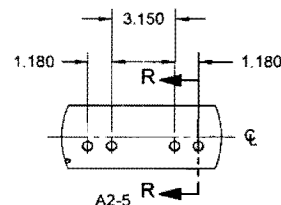
DETAIL J
SCALE 2X



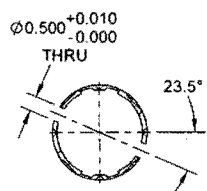
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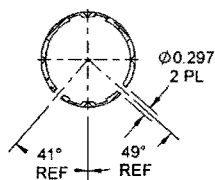
DETAIL L
SCALE 2X



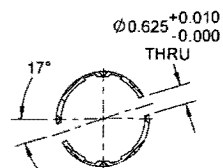
DETAIL M
SCALE 2X



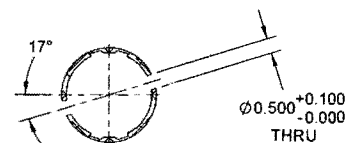
SECTION N-N
SCALE 3X, 2 PL



SECTION P-P
SCALE 3X, 17 PL



SECTION Q-Q
SCALE 3X, 4 PL



SECTION R-R
SCALE 3X, 4 PL

RELEASED
08-07-16

| | | | |
|-----------|----------|---|---------------|
| DESIGN | REV | DART AEROSPACE USA, INC. | |
| DRAWN | PM | PORT HADLOCK, WA | |
| CHECKED | | DRAWING NO. | REV. F |
| MFG APPR. | | D2750 | SHEET 5 OF 11 |
| APPROVED | | TITLE | SCALE |
| DE APPR. | | 350 SKIDTUBE ASSEMBLY | NTS |
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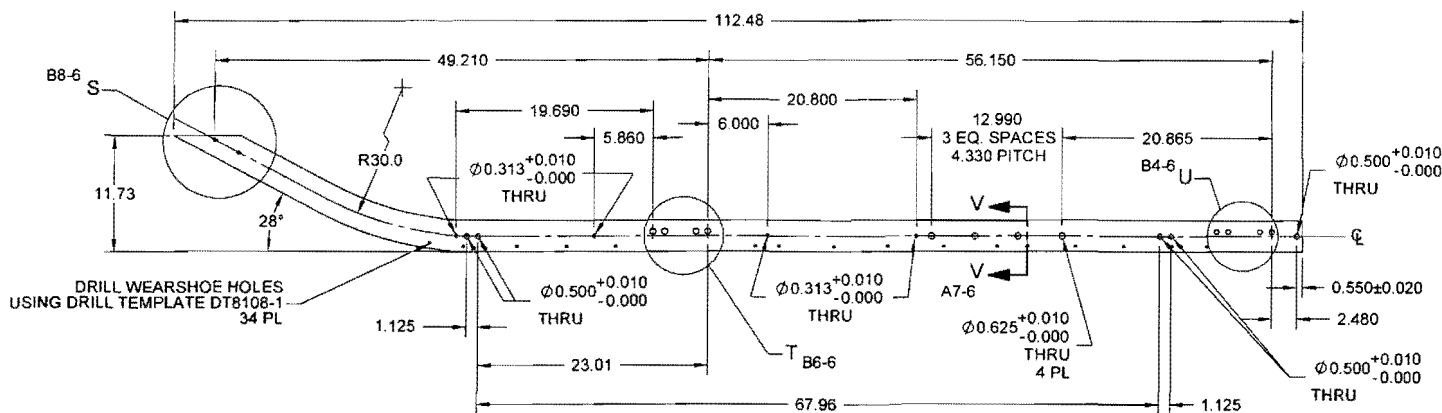
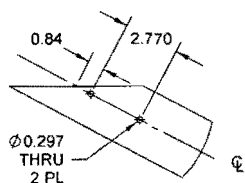
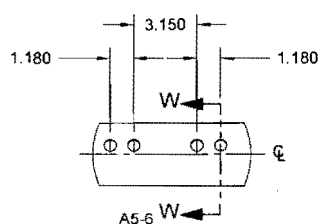
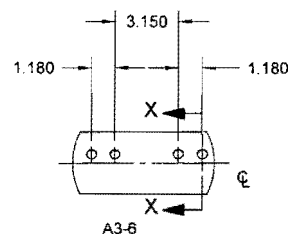
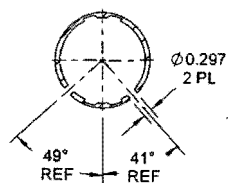
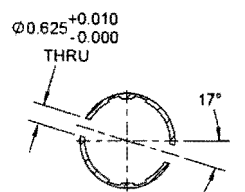
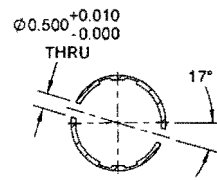
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**D2750-3 LH SKIDTUBE****DETAIL S**
D8-6
SCALE 2X**DETAIL T**
C5-6
SCALE 2X**DETAIL U**
D3-6
SCALE 2X**SECTION V-V**
C4-6
SCALE 3X, 17 PL**SECTION W-W**
B6-6
SCALE 3X, 4 PL**SECTION X-X**
B4-6
SCALE 3X, 4 PL**RELEASED**

| | | | |
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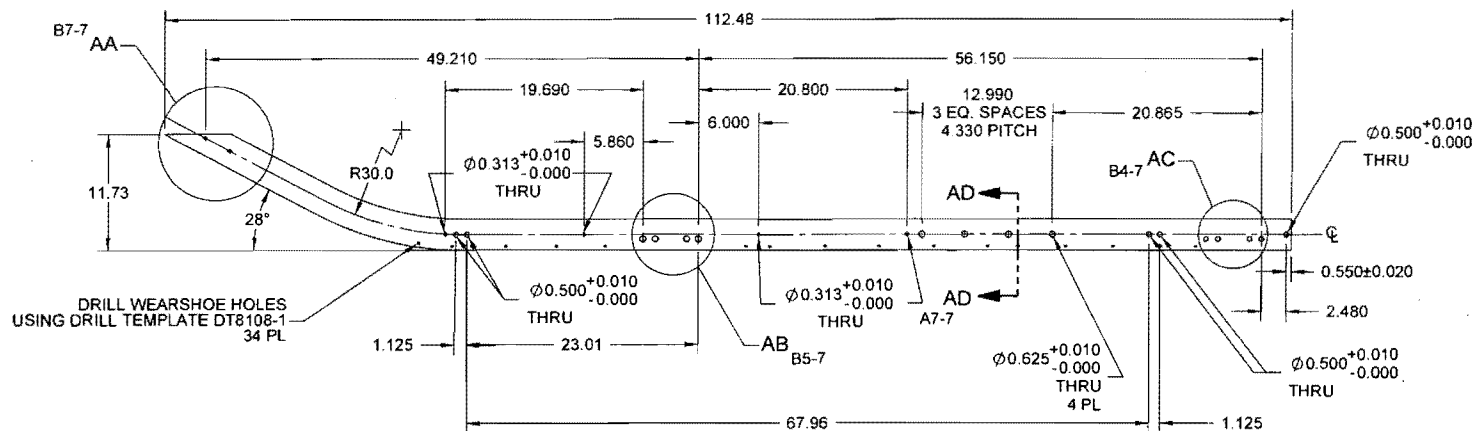
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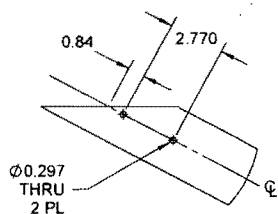
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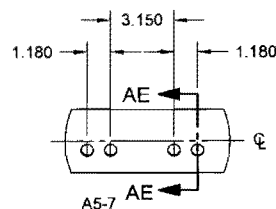
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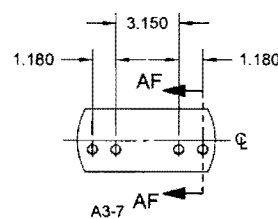
D2750-4 RH SKIDTUBE



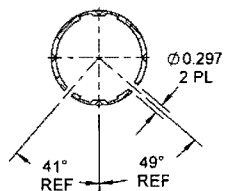
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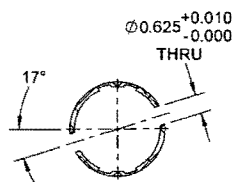
DETAIL AB
SCALE 2X



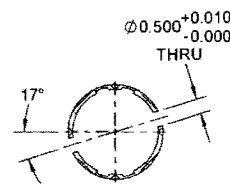
DETAIL AC
SCALE 2X



SECTION AD-AD
SCALE 3X, 17 PL



SECTION AE-AE
SCALE 3X, 4 PL



SECTION AF-AF
SCALE 3X, 4 PL

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